Author Index Volume 65

Averbakh, I., Probabilistic properties of the dual structure of the multidimensional knapsack problem and fast statistically efficient algorithms (3) 311
Cunningham, W.H. and J. Green-Krótki, A separation algorithm for the matchable set polytope (2) 139
Eaves, B.C. and U.G. Rothblum, Formulation of linear problems and solution by a universal machine (3) 263
Erdős, P.L. and L.A. Székely, On weighted multiway cuts in trees (1) 93
Flåm, S.D. and A. Seeger, Solving cone-constrained convex programs by differential inclusions (1) 107
Green-Krótki, J. *see* W.H. Cunningham (2) 139
Güler, O., Limiting behavior of weighted central paths in linear programming (3) 347
Harker, P.T. *see* B. Xiao (2) 151
Harker, P.T. *see* B. Xiao (2) 195
Helbig, S., Duality in disjunctive programming via vector optimization (1) 21
Kojima, M., T. Noma and A. Yoshise, Global convergence in infeasible-interior-point algorithms (1) 43
Lewis, A.S., Facial reduction in partially finite convex programming (2) 123
Martínez-Legaz, J.E. and A. Seeger, A general cone decomposition theory based on efficiency (1) 1
Medhi, K.T., A two-stage successive overrelaxation algorithm for solving the symmetric linear complementarity problem (3) 365
Mifflin, R.B. and J.L. Nazareth, The least prior deviation quasi-Newton update (3) 247
Migdalas, A., A regularization of the Frank–Wolfe method and unification of certain nonlinear programming methods (3) 331
Nazareth, J.L. *see* R.B. Mifflin (3) 247
Noma, T. *see* M. Kojima (1) 43
Renegar, J., Some perturbation theory for linear programming (1) 73
Rothblum, U.G. *see* B.C. Eaves (3) 263
Seeger, A. *see* J.E. Martínez-Legaz (1) 1
Seeger, A. *see* S.D. Flåm (1) 107
Székely, L.A. *see* P.L. Erdős (1) 93
Todd, M.J., Interior-point algorithms for semi-infinite programming (2) 217
Xiao, B. and P.T. Harker, A nonsmooth Newton method for variational inequalities, I: theory (2) 151
Xiao, B. and P.T. Harker, A nonsmooth Newton method for variational inequalities, II: numerical results (2) 195
Yoshise, A. *see* M. Kojima (1) 43